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AMENDMENTS TO THE CLAIMS

MAY 30 2008

- 1 (Currently Amended) A handheld, portable, audio-visual wireless devices comprising a microprocessor, ROM, RAM, a mass storage device, a display unit with sufficient resolution to display multi-media, software, a module for entering keyed commands, and one or more wireless modules configured to communicate with non-internet based wireless devices.
- 2 (Original) The device of claim 1, where the mass storage device is not physically connected o the device.
- 3 (Original) The device of claim 1, where the mass storage device is not connected to a personal computer.
- 4 (Withdrawn) The device of claim 1, where the mass storage device is not connected to a wide area global network.
- 5 (Original) The device of claim 1, where the mass storage device is not connected to a wide are global network.
- 6 (Currently Amended) The device of claim 5~~1~~, where the ~~mass storage device has~~ uses one wireless module protocol for command and another wireless protocol for data transmission ~~commands~~.
- 7 (Original) The device of claim 5, where one wireless module includes wi-fi.
- 8 (Currently Amended) The device of claim 5, where at least one wireless module is a traditional wireless module where the wireless module is used to communicate audio-visual information.
- 9 (Withdrawn) The device in claim 1, where the device can operate on two separate wi-fi channels.

10 (Withdrawn) The device as in claim 9, where the device can receive data on one wi-fi channel and send it to another wi-fi device using a second wi-fi channel.

11 (Withdrawn). The device as in claim 9, where the device translated the data into a form useable by the mass storage device.

12 (Previously Presented). The mass storage device of claim #1 where the mass storage device translates the data into a form useable by the hand held device.

13 (Previously Presented) The mass storage device of Claim 3, where the mass storage device is a non-PC type of mass storage device.

14. (Previously Presented) The device of claim 1, where the mass storage device can communicate with the device using peer to peer private communications protocol.